

Please amend the claims as follows:

Claim 1 (Currently Amended): Make-up A make-up cosmetic composition comprising:

at least one pigment and

a liquid continuous fatty phase comprising at least one structuring polymer and at least one compound capable of reducing the enthalpy of fusion of the at least one structuring polymer; structured with at least one structuring polymer having

wherein the at least one structuring polymer has a weight-average molecular mass ranging from 500 to 500,000, is a solid at room temperature, and is soluble in the liquid fatty phase at a temperature of 25 to 250°C; and

wherein the at least one structuring polymer comprises containing at least one moiety comprising:

[[-]]

at least one polyorganosiloxane group consisting of comprising 1 to 1,000 organosiloxane units in the chain of the moiety or in the form of a graft, and

[[-]]

at least two groups capable of establishing hydrogen interactions, chosen selected from the group consisting of an ester, an amide, a sulphonamide, a carbamate, a thiocarbamate, a urea, a urethane, a thiourea, an oxamido, a guanidine group, and a biguanidino group, groups, and combinations thereof,

wherein the at least one pigment, the liquid fatty phase, the at least one structuring polymer, and the at least one compound capable of reducing the enthalpy of fusion of the at least one structuring polymer form a physiologically acceptable medium.

[[[-]]]

~~wherein the at least one structuring polymer being is a solid at room temperature and soluble in the liquid fatty phase at a temperature of 25 to 250°C, and~~

~~the said liquid fatty phase comprising at least one compound capable of reducing the enthalpy of fusion of the structuring polymer,~~

~~the said composition containing at least one pigment, and~~

~~the liquid fatty phase, the structuring polymer and the compound capable of reducing the enthalpy of fusion of the structuring polymer forming a physiologically acceptable medium.~~

Claim 2 (Currently Amended): Composition The composition according to Claim 1, in which the liquid fatty phase further comprises at least one hydrocarbon oil.

Claim 3 (Currently Amended): Composition The composition according to ~~either of Claims 1 and 2, in which~~ Claim 1, wherein the liquid fatty phase further comprises at least one silicone oil.

Claim 4 (Currently Amended): Composition The composition according to ~~any one of the preceding claims, in which~~ Claim 1, wherein the liquid fatty phase further comprises at least one volatile oil having a flash point ranging from 35 to 135°C.

Claim 5 (Currently Amended): Composition The composition according to ~~any one of the preceding claims, in which~~ Claim 1, wherein, the liquid fatty phase further comprises at least one volatile oil having a vapour pressure ranging from 0.01 to 300 mmHg, at 25°C.

Claim 6 (Currently Amended): ~~Composition~~ The composition according to Claim 4,
~~wherein or 5, in which the volatile oil is chosen from selected from the group consisting of~~
isododecane, isohexadecane, C₈-C₁₆ isoparaffins, isohexyl neopentanoate, and isodecyl
neopentanoate, and mixtures thereof.

Claim 7 (Currently Amended): ~~Composition~~ The composition according to ~~either of~~
~~Claims 4 and 5, in which~~ Claim 4, wherein the volatile oil is ~~chosen~~ selected from the group
consisting of ~~the following compounds~~: isododecane, octyltrimethicone, hexyltrimethicone,
decamethylcyclopentasiloxane D5, octamethylcyclotetrasiloxane D4,
dodecamethylcyclohexasiloxane D6, heptamethyloctyltrisiloxane, decamethyltetrasiloxane,
dodecamethylpentasiloxane, a polydimethylsiloxane having a viscosity of 1.5 cSt at 25°C,
(25°C), a polydimethyl-siloxane having a viscosity of 2 cSt at 25°C, (25°C), a
polydimethylsiloxane having a viscosity of 3 cSt at 25°C, (25°C), a polydimethylsiloxane
having a viscosity of 5 cSt at 25°C, (25°C), and mixtures thereof.

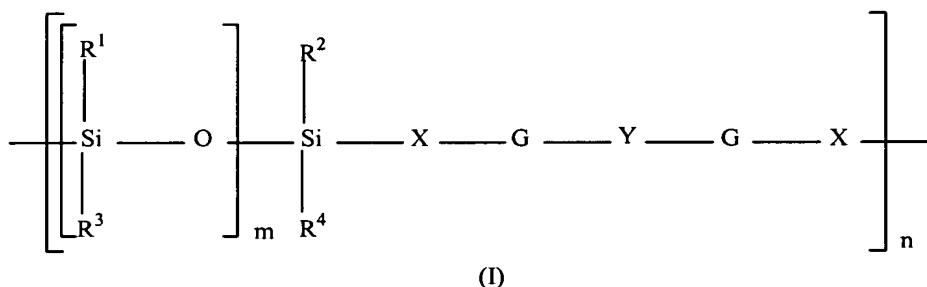
Claim 8 (Currently Amended): ~~Composition~~ The composition according to ~~either of~~
~~Claims 4 and 5, in which~~ Claim 4, wherein the volatile oil is ~~chosen~~ selected from ~~the group~~
consisting of perfluoropolyethers, perfluoroalkanes, perfluoroadamantanes, esters of
perfluoroalkyl phosphates, and fluorinated ester oils, and mixtures thereof.

Claim 9 (Currently Amended): ~~Composition~~ The composition according to ~~any one of~~
~~the preceding claims, in which~~ Claim 1, wherein the liquid fatty phase further comprises a
nonvolatile silicone oil.

Claim 10 (Currently Amended): ~~Composition~~ The composition according to ~~any one~~ of ~~Claims 2 to 9, in which~~ Claim 3, wherein the liquid fatty phase ~~contains~~ comprises at least 30%, ~~and even better at least 40%~~ by weight of silicone oil.

Claim 11 (Currently Amended): ~~Composition~~ The composition according to Claim 4, ~~wherein or 5, in which~~ the ~~at least one~~ volatile oil ~~represents~~ ranges from 3 to 89.4%, ~~preferably from 5 to 60%, for example from 5 to 10%~~, of the total weight of the composition.

Claim 12 (Currently Amended): ~~Composition~~ The composition according to ~~any one~~ of ~~Claims 1 to 11, in which~~ Claim 1, wherein the ~~at least one~~ structuring polymer comprises at least one moiety corresponding to the formula:



~~in which:~~ wherein

1) R^1, R^2, R^3 and R^4 , which may be identical or different, ~~represent a group chosen from~~ are selected from the group consisting of an A-substituent, a B-substituent, and a C-substituent:

$[-]$

wherein the A-substituent is a linear, branched or cyclic, saturated or unsaturated, C₁ to C₄₀ hydrocarbon, which optionally comprises in the chain of the hydrocarbon one or more

of an oxygen atom, a sulphur atom, and a nitrogen atom, and optionally is partially or totally fluorinated;

~~hydrocarbon-based groups, possibly containing in their chain one or more oxygen, sulphur and/or nitrogen atoms, and possibly being partially or totally substituted with fluorine atoms,~~

[[-]]

wherein the B-substituent is a C₆ to C₁₀ aryl group, groups, which is optionally substituted with one or more C₁ to C₄ alkyl groups, and

[[-]]

wherein the C-substituent is at least one polyorganosiloxane chain, which optionally comprises in the chain of the polyorganosiloxane one or more of an oxygen atom, a sulfur atom, and a nitrogen atom;

~~chains possibly containing one or more oxygen, sulphur and/or nitrogen atoms;~~

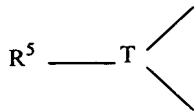
2) the groups X, which may be identical or different, represent a linear or branched C₁ to C₃₀ alkylenediyl group, which optionally comprises in the chain of the alkylenediyl group one or more oxygen atom and/or nitrogen atom;

~~possibly containing in its chain one or more oxygen and/or nitrogen atoms;~~

3) Y is a saturated or unsaturated, C₁ to C₅₀ linear or branched divalent alkylene, arylene, cycloalkylene, alkylarylene or arylalkylene group, possibly optionally comprising one or more oxygen atom, sulfur atom, and/or nitrogen atom, sulphur and/or nitrogen atoms, and/or bearing as substituent one of the following atoms or groups of atoms:

fluorine, hydroxyl, C₃ to C₈ cycloalkyl, C₁ to C₄₀ alkyl, C₅ to C₁₀ aryl, phenyl optionally substituted with 1 to 3 C₁ to C₃ alkyl groups, C₁ to C₃ hydroxyalkyl and C₁ to C₆ aminoalkyl, or

4) Y represents a group corresponding to the formula:



in which

wherein

[[-]]

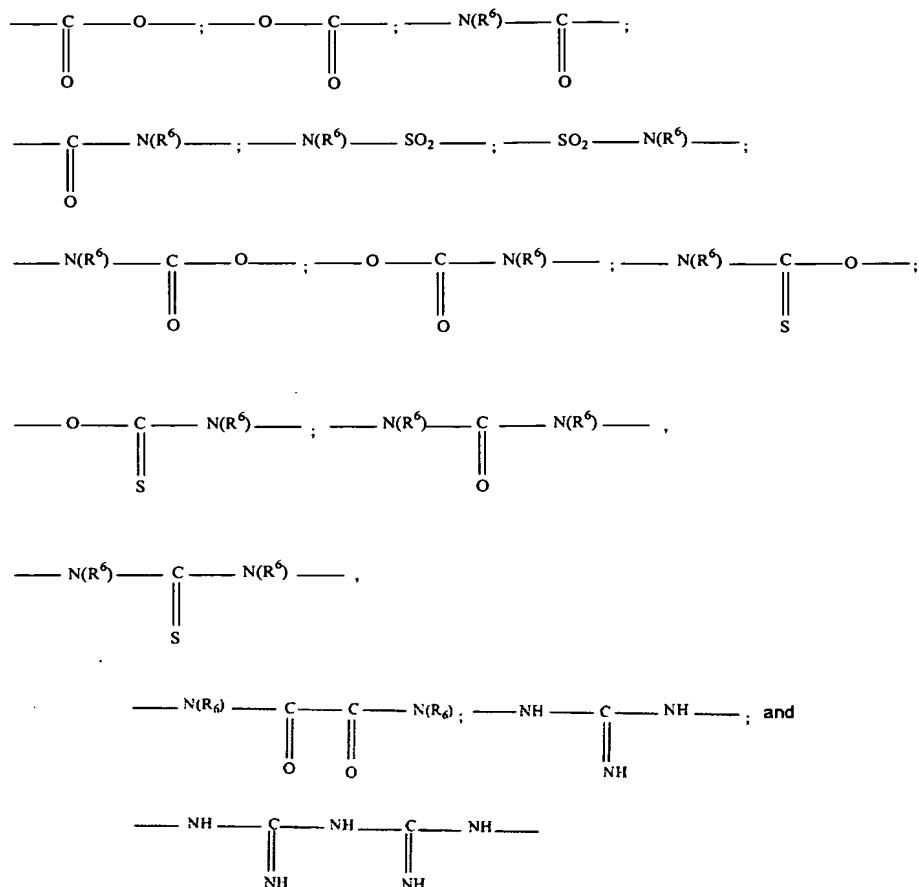
T represents a linear or branched, saturated or unsaturated, C_3 to C_{24} trivalent or tetravalent hydrocarbon group ~~hydrocarbon-based group~~ optionally substituted with a polyorganosiloxane chain, and ~~possibly containing~~ optionally comprising one or more atoms chosen from O, N and S, or

T represents a trivalent atom chosen from N, P and Al, and

[[-]]

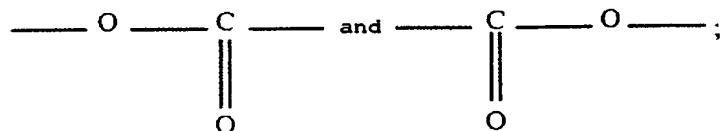
R^5 represents a linear or branched C_1 to C_{50} alkyl group or a polyorganosiloxane chain, ~~possibly~~ optionally comprising one or more ester, amide, urethane, thiocarbamate, urea, thiourea and/or sulphonamide groups, which ~~optionally~~ may possibly be is linked to another chain of the polymer;

5) the groups G, which may be identical or different, represent divalent groups ~~chosen from:~~ selected from the group consisting of



in which

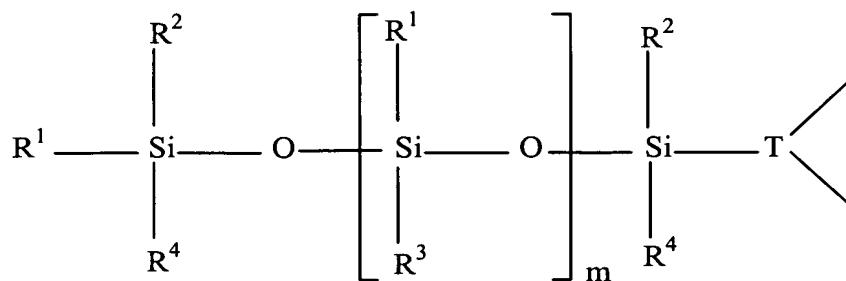
wherein R^6 represents a hydrogen atom or a linear or branched C_1 to C_{20} alkyl group, on the condition that at least 50% of the groups R^6 of the polymer represent a hydrogen atom and that at least two of the groups G of the polymer are a group other than:



6) n is an integer ranging from 2 to 500, and preferably from 2 to 200, and m is an integer ranging from 1 to 1,000. ~~preferably from 1 to 700 and better still from 6 to 200.~~

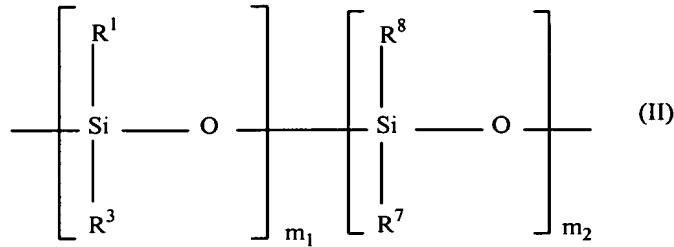
Claim 13 (Currently Amended): Composition The composition according to Claim 12, in which wherein Y represents a group chosen from is selected from the group consisting of:

- a) a linear C₁ to C₂₀ alkylene group, and preferably C₄ to C₁₀ alkylene groups,
- b) a C₃₀ to C₅₆ branched alkylene group, which optionally comprises at least one ring and at least one unconjugated double bond, groups possibly comprising rings and unconjugated unsaturations,
- c) a C₅-C₆ cycloalkylene group, groups,
- d) a phenylene group, which is groups optionally substituted with one or more C₁ to C₄₀ alkyl group, groups,
- e) a C₁ to C₂₀ alkylene group groups comprising from 1 to 5 amide groups,
- f) a C₁ to C₂₀ alkylene group having at least one substituent selected from the group consisting of groups comprising one or more substituents chosen from a hydroxyl group, a C₃ to C₈ cycloalkane, a C₁ to C₃ hydroxyalkyl group, and a C₁ to C₆ alkylamine group, groups, and
- g) a polyorganosiloxane chain chains of the following formula:



in which R¹, R², R³, R⁴, T and m are as defined. above.

Claim 14 (Currently Amended): Composition The composition according to any one of Claims 1 to 11, in which Claim 1, wherein the at least one structuring polymer comprises at least one moiety corresponding to formula (II):



in which

[-]

wherein

R¹ and R³, which may be identical or different, are as defined above for formula (I) in Claim 12 are selected from the group consisting of an A-substituent, a B-substituent, and a C-substituent

wherein the A-substituent is a linear, branched or cyclic, saturated or unsaturated, C₁ to C₄₀ hydrocarbon, which optionally comprises in the chain of the hydrocarbon one or more of an oxygen atom, a sulphur atom, and a nitrogen atom, and optionally is partially or totally fluorinated;

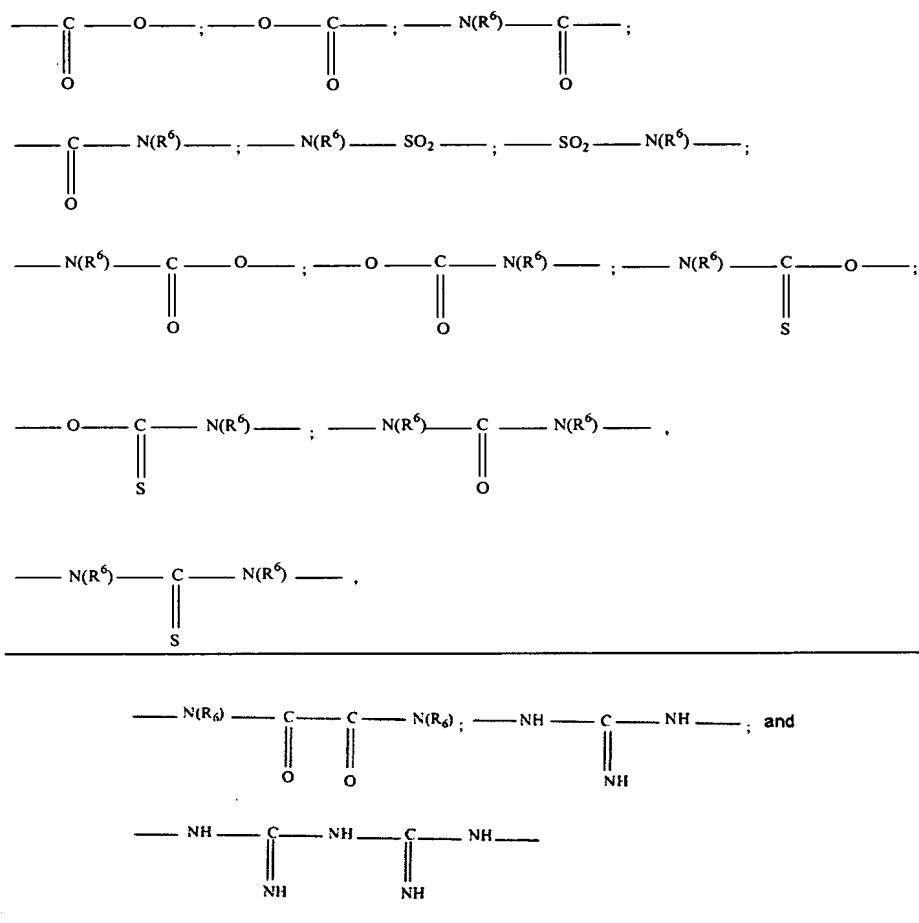
wherein the B-substituent is a C₆ to C₁₀ aryl groups, which is optionally substituted with one or more C₁ to C₄ alkyl groups, and

wherein the C-substituent is at least one polyorganosiloxane chain, which optionally comprises in the chain of the polyorganosiloxane one or more of an oxygen atom, a sulfur atom, and a nitrogen atom;

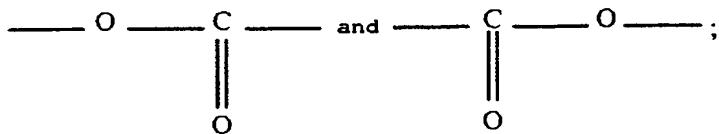
[[-]] R^7 represents a group as defined above for R^1 and R^3 , or represents the group of formula $-X-G-R^9$ in which

wherein X represent a linear or branched C₁ to C₃₀ alkylatediyl group, which
optionally comprises in the chain of the alkylatediyl group one or more oxygen atom and/or
nitrogen atom; and

G represents a divalent group selected from the group consisting of



wherein R⁶ represents a hydrogen atom or a linear or branched C₁ to C₂₀ alkyl group,
on the condition that at least 50% of the groups R⁶ of the polymer represent a hydrogen atom
and that at least two of the groups G of the polymer are a group other than:



are as defined above for formula (I) in Claim 12, and

R^9 represents a hydrogen atom or a linear, branched or cyclic, saturated or unsaturated, C_1 to C_{50} hydrocarbon-based group optionally comprising in its chain one or more atoms chosen from O, S and N, optionally substituted with one or more fluorine atoms and/or one or more hydroxyl groups, or a phenyl group optionally substituted with one or more C_1 to C_4 alkyl groups,

[[-]]

R^8 represents the group of formula $-X-G-R^9$ in which X, G and R^9 are as defined above,

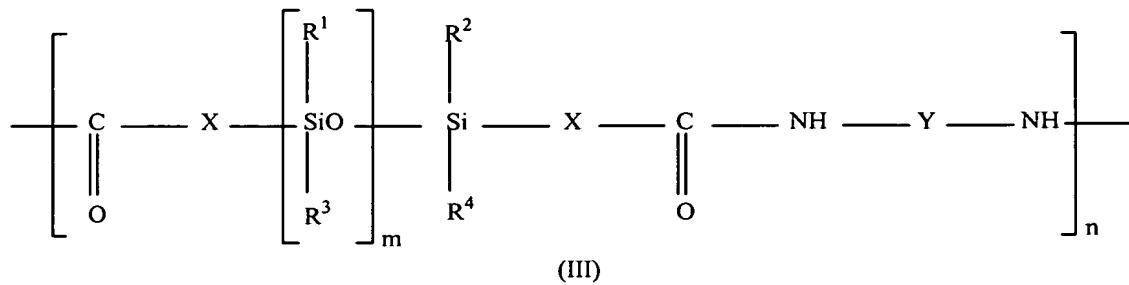
[[-]]

m_1 is an integer ranging from 1 to 998, and

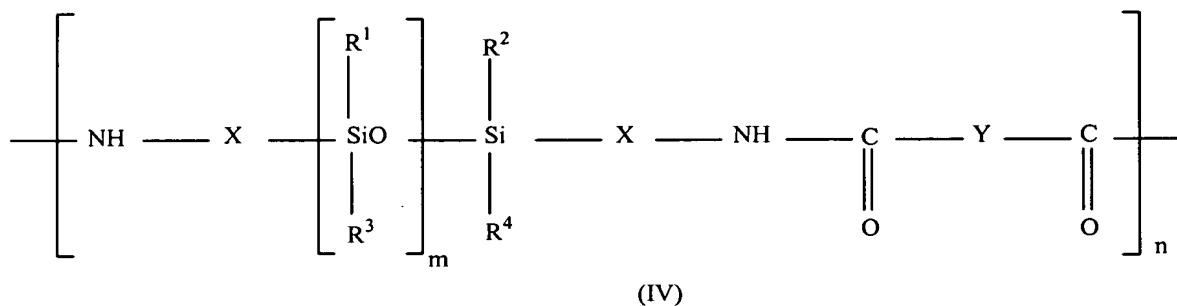
[-]

m_2 is an integer ranging from 2 to 500.

Claim 15 (Currently Amended): Composition The composition according to Claim 12, ~~in which~~ wherein the at least one structuring polymer comprises at least one moiety of formula (III) or (IV):



or



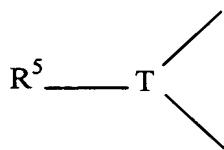
in which $R^1, R^2, R^3, R^4, X, Y, m$ and n are as defined. in Claim 12.

Claim 16 (Currently Amended): Composition The composition according to any one of Claims 12 to 15, in which Claim 12, wherein X and/or Y represent an alkylene group containing comprising in its alkylene portion at least one of the following elements:

1) 1 to 5 amide, urea or carbamate groups,
2) a C₅ or C₆ cycloalkyl group, and
3) a phenylene group optionally substituted with 1 to 3 identical or different C₁ to C₃ alkyl groups, and/or substituted with at least one element chosen selected from the group consisting of[:]
a hydroxyl group, a C₃ to C₈ cycloalkyl group, one to three C₁ to C₄₀ alkyl groups, a phenyl group optionally substituted with one to three C₁ to C₃ alkyl groups, a C₁ to C₃ hydroxyalkyl group, and a C₁ to C₆ aminoalkyl group.
+[[]] a hydroxyl group,
[[]] a C₃ to C₈ cycloalkyl group,

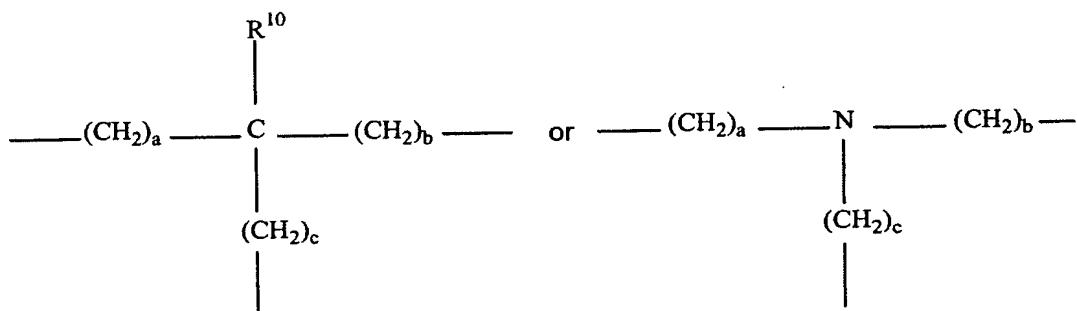
[[]]~~one to three C₁ to C₄₀ alkyl groups,~~
[[]]~~a phenyl group optionally substituted with one to three C₁ to C₃ alkyl groups,~~
[[]]~~a C₁ to C₃ hydroxyalkyl group,~~
[[]]~~a C₁ to C₆ aminealkyl group.~~

Claim 17 (Currently Amended): Composition The composition according to any one ~~of Claims 12 to 15, in which~~ Claim 12, wherein Y represents:



in which

wherein R^5 represents a polyorganosiloxane chain and T represents a group of formula:

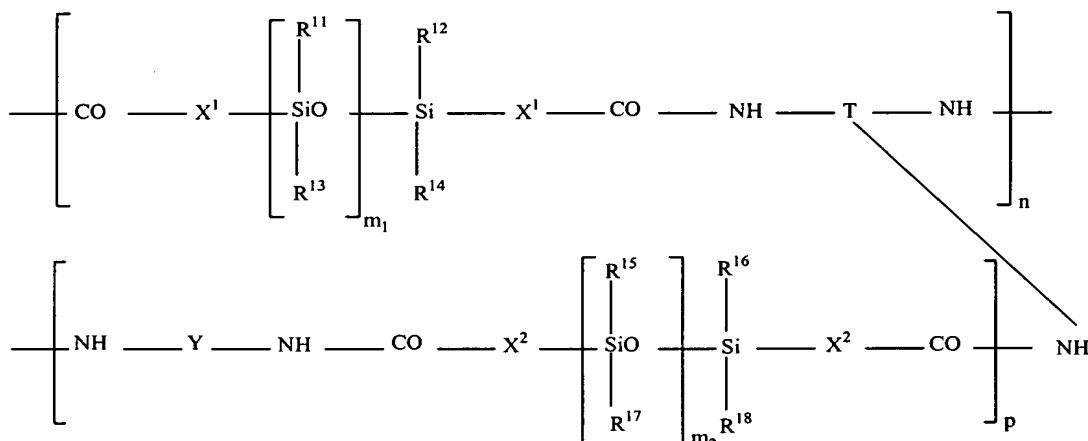


in which

wherein a , b and c are, independently, integers ranging from 1 to 10, and R^{10} is a hydrogen atom or a group such as those defined for R^1 , R^2 , R^3 and R^4 , ~~in Claim 12~~.

Claim 18 (Currently Amended): Composition The composition according to any one of Claims 12 to 15, in which Claim 12, wherein R^1 , R^2 , R^3 and R^4 represent, independently, a linear or branched C_1 to C_{40} alkyl group, preferably a CH_3 , C_2H_5 , $n-C_3H_7$ or isopropyl group, a polyorganosiloxane chain or a phenyl group optionally substituted with one to three methyl or ethyl groups.

Claim 19 (Currently Amended): Composition The composition according to any one of Claims 1 to 11, in which Claim 1, wherein the at least one structuring polymer comprises at least one moiety of formula:



(VII)

in which X^1 and X^2 , which are identical or different, represent a linear or branched C_1 to C_{30} alkylene diyl group, which optionally comprises in the chain of the alkylene diyl group one or more oxygen atom and/or nitrogen atom; have the meaning given for X in Claim 12, n, Y and T are as defined in Claim 12

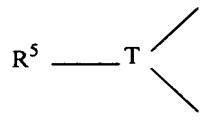
n is an integer ranging from 2 to 500,

Y is a saturated or unsaturated, C_1 to C_{50} linear or branched divalent alkylene, arylene, cycloalkylene, alkylarylene or arylalkylene group, optionally comprising one or more oxygen

atom, sulfur atom, and/or nitrogen atom, and/or bearing as substituent one of the following atoms or groups of atoms:

fluorine, hydroxyl, C₁ to C₈ cycloalkyl, C₁ to C₄₀ alkyl, C₅ to C₁₀ aryl, phenyl
optionally substituted with 1 to 3 C₁ to C₃ alkyl groups, C₁ to C₃ hydroxyalkyl and C₁ to C₆ aminoalkyl, or

Y represents a group corresponding to the formula:



wherein T represents a linear or branched, saturated or unsaturated, C₃ to C₂₄ trivalent or tetravalent hydrocarbon group optionally substituted with a polyorganosiloxane chain, and optionally comprising one or more atoms chosen from O, N and S, or T represents a trivalent atom chosen from N, P and Al, and

R^5 represents a linear or branched C₁ to C₅₀ alkyl group or a polyorganosiloxane chain, optionally comprising one or more ester, amide, urethane, thiocarbamate, urea, thiourea and/or sulphonamide groups, which optionally is linked to another chain of the polymer

R^{11} to R^{18} are selected from the group consisting of an A-substituent, a B-substituent, and a C-substituent

wherein the A-substituent is a linear, branched or cyclic, saturated or unsaturated, C₁ to C₄₀ hydrocarbon, which optionally comprises in the chain of the hydrocarbon one or more of an oxygen atom, a sulphur atom, and a nitrogen atom, and optionally is partially or totally fluorinated;

wherein the B-substituent is a C₆ to C₁₀ aryl groups, which is optionally substituted with one or more C₁ to C₄ alkyl groups, and

wherein the C-substituent is at least one polyorganosiloxane chain, which optionally comprises in the chain of the polyorganosiloxane one or more of an oxygen atom, a sulfur atom, and a nitrogen atom;

~~groups chosen from the same group as R¹ to R⁴ in Claim 12,~~

m_1 and m_2 are numbers in the range from 1 to 1,000, and

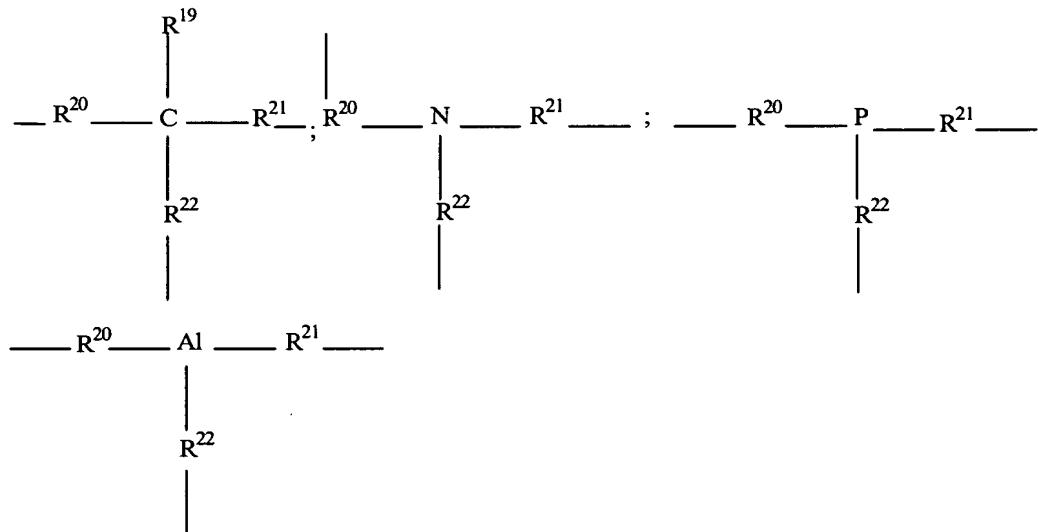
p is an integer ranging from 2 to 500.

Claim 20 (Currently Amended): Composition The composition according to Claim 19, wherein in which:

[[[-]]] p is in the range from 1 to 25 ~~and better still from 1 to 7,~~

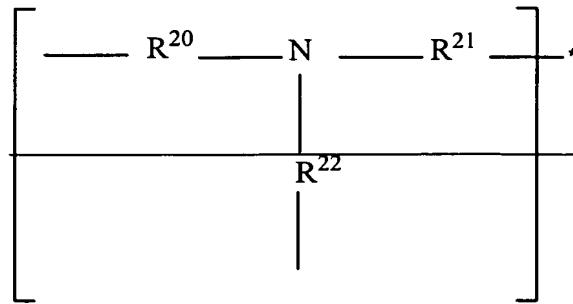
[[[-]]] R^{11} to R^{18} are methyl groups,

[[[-]]] T corresponds to one of the following formulae:



in which

wherein R¹⁹ is a hydrogen atom or a group chosen from the groups as defined for R¹ to R⁴, and R²⁰, R²¹ and R²² are, independently, linear or branched alkylene groups, and more preferably corresponds to the formula:



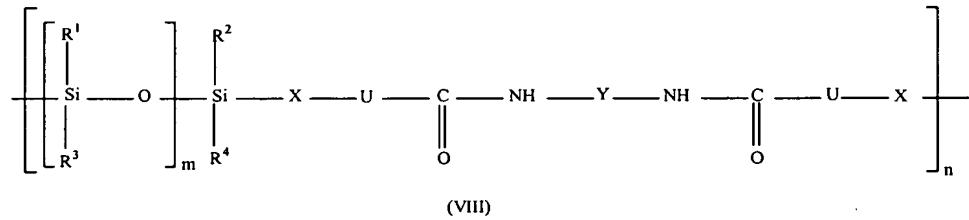
in particular with R²⁰, R²¹ and R²² representing -CH₂-CH₂-,

[[-]] m₁ and m₂ are in the range from 15 to 500 and better still from 15 to 45,

[[-]] X¹ and X² represent -(CH₂)₁₀-, and

[[-]] Y represents -CH₂-.

Claim 21 (Currently Amended): Composition The composition according to any one of Claims 1 to 11, in which Claim 1, wherein the at least one structuring polymer comprises at least one moiety corresponding to the following formula:



(VIII)

in which R¹, R², R³, R⁴ are selected from the group consisting of an A-substituent, a B-substituent, and a C-substituent

wherein the A-substituent is a linear, branched or cyclic, saturated or unsaturated, C₁ to C₄₀ hydrocarbon, which optionally comprises in the chain of the hydrocarbon one or more of an oxygen atom, a sulphur atom, and a nitrogen atom, and optionally is partially or totally fluorinated;

wherein the B-substituent is a C₆ to C₁₀ aryl groups, which is optionally substituted with one or more C₁ to C₄ alkyl groups, and

wherein the C-substituent is at least one polyorganosiloxane chain, which optionally comprises in the chain of the polyorganosiloxane one or more of an oxygen atom, a sulfur atom, and a nitrogen atom;

X is represent a linear or branched C₁ to C₃₀ alkylenediyl group, which optionally comprises in the chain of the alkylenediyl group one or more oxygen atom and/or nitrogen atom;

\mathbb{Y} , m and n have the meanings given above for formula (i) in Claim 12, and

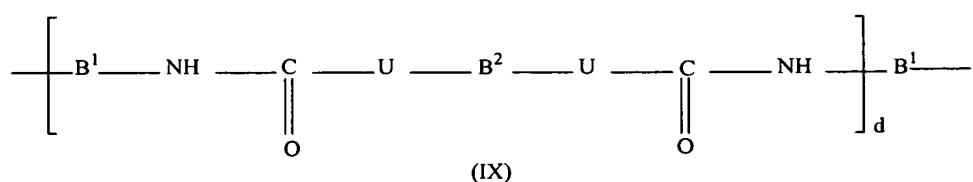
m is an integer ranging from 1 to 1,000 and

n is an integer ranging from 2 to 500, and U represents -O- or -NH-, [[or]] and

Y represents a C₅ to C₁₂ cycloaliphatic or aromatic group that may be substituted with a C₁ to C₁₅ alkyl group or a C₅ to C₁₀ aryl group, for example a radical chosen from the methylene 4,4 bis(cyclohexyl) radical, the radical derived from isophorone diisocyanate, 2,4 and 2,6 tolylenes, 1,5 naphthylene, p-phenylene and 4,4' biphenylenemethane, or

Y represents a linear or branched C₁ to C₄₀ alkylene radical or a C₄ to C₁₂ cycloalkylene radical, or

Y represents a polyurethane or polyurea block corresponding to the condensation of several diisocyanate molecules with one or more molecules of coupling agents of the diol or diamine type, corresponding to the formula:

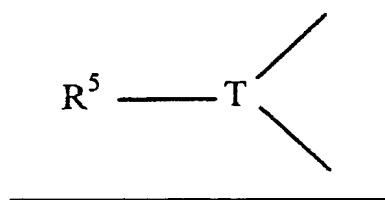


~~in which~~

wherein d is an integer from 0 to 5, B¹ is a group chosen from the groups given above as defined for Y,

U is -O- or -NH- and

B² is chosen from is selected from the group consisting of a linear or branched C₁ to C₄₀ alkylene group; an alkyl-substituted or unsubstituted C₅ to C₁₂ cycloalkylene group; an unsubstituted phenylene group; a substituted phenylene group having an alkyl-substituted or an unsubstituted C₁ to C₃ alkyl substituent; and a group having the formula



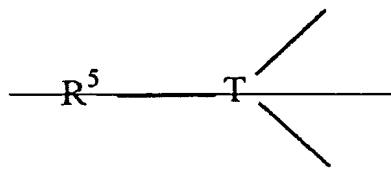
wherein T is a hydrocarbon-based trivalent radical optionally comprising one or more heteroatoms such as oxygen, sulphur and nitrogen and R⁵ is a polyorganosiloxane chain or a linear or branched C₁ to C₅₀ alkyl chain. :

[[•]] linear or branched C₄ to C₄₀ alkylene groups,

[[•]] C₅ to C₁₂ cycloalkylene groups, optionally bearing alkyl substituents, for example one to three methyl or ethyl groups, or alkylene substituents, for example the diol radical: cyclohexanedimethanol,

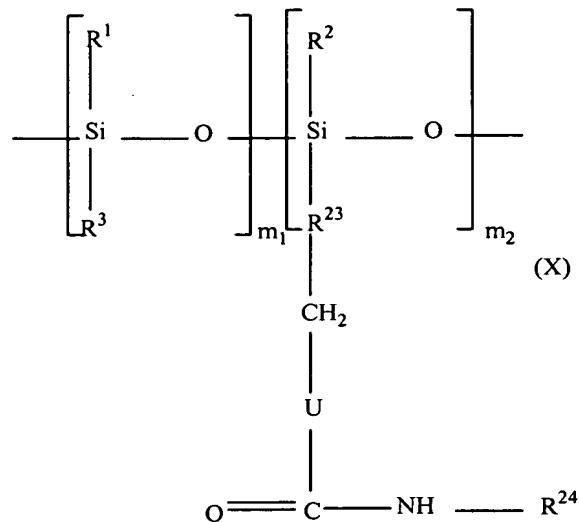
[[•]] phenylene groups that may optionally bear C₁ to C₃ alkyl substituents, and

[[•]] groups of formula:



in which T is a hydrocarbon-based trivalent radical possibly containing one or more heteroatoms such as oxygen, sulphur and nitrogen and R⁵ is a polyorganosiloxane chain or a linear or branched C₄ to C₅₀ alkyl chain.

Claim 22 (Currently Amended): Composition The composition according to any one of Claims 1 to 11, in which Claim 1, wherein the at least one structuring polymer comprises at least one moiety of formula:



in which

wherein R¹, R², R³ are selected from the group consisting of an A-substituent, a B-substituent, and a C-substituent

wherein the A-substituent is a linear, branched or cyclic, saturated or unsaturated, C₁ to C₄₀ hydrocarbon, which optionally comprises in the chain of the hydrocarbon one or more of an oxygen atom, a sulphur atom, and a nitrogen atom, and optionally is partially or totally fluorinated;

wherein the B-substituent is a C₆ to C₁₀ aryl groups, which is optionally substituted with one or more C₁ to C₄ alkyl groups, and

wherein the C-substituent is at least one polyorganosiloxane chain, which optionally comprises in the chain of the polyorganosiloxane one or more of an oxygen atom, a sulfur atom, and a nitrogen atom;

m_1 and m_2 are numbers in the range from 1 to 1,000;

have the meanings given for formula (I) in Claim 12,

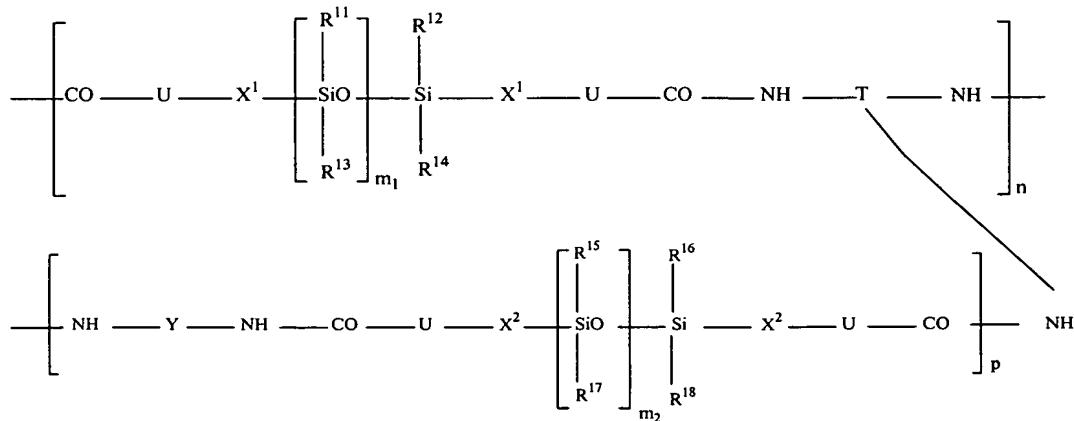
[[-]]] U represents $-O-$ or $-NH-$,

[[-]]] R²³ represents a C₁ to C₄₀ alkylene group, optionally comprising one or more heteroatoms chosen from O and N, or a phenylene group, and

[[-]]] R²⁴ is chosen from selected from the group consisting of a linear C₁ to C₅₀ alkyl group, a branched C₁ to C₅₀ alkyl group, or a cyclic C₁ to C₅₀ alkyl group, a saturated C₁ to C₅₀ alkyl group, or an unsaturated C₁ to C₅₀ alkyl group, groups; an unsubstituted phenyl group, and a substituted phenyl group having one to three C₁ to C₃ alkyl group.

groups optionally substituted with one to three C₄ to C₉ alkyl groups.

Claim 23 (Currently Amended): Composition The composition according to any one of Claims 1 to 11, in which Claim 1, wherein the at least one structuring polymer used in the structuring system comprises at least one moiety of formula:



(XIII)

in which

wherein X¹ and X², which are identical or different, represent a linear or branched C₁ to C₃₀ alkylenediyi group, which optionally comprises in the chain of the alkylenediyi group one or more oxygen atom and/or nitrogen atom;

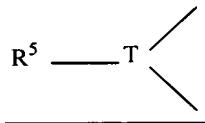
n is an integer ranging from 2 to 500;

have the meaning given for X in Claim 12

Y is a saturated or unsaturated, C₁ to C₅₀ linear or branched divalent alkylene, arylene, cycloalkylene, alkylarylene or arylalkylene group, optionally comprising one or more oxygen atom, sulfur atom, and/or nitrogen atom, and/or bearing as substituent one of the following atoms or groups of atoms:

fluorine, hydroxyl, C₃ to C₈ cycloalkyl, C₁ to C₄₀ alkyl, C₅ to C₁₀ aryl, phenyl optionally substituted with 1 to 3 C₁ to C₃ alkyl groups, C₁ to C₃ hydroxyalkyl and C₁ to C₆ aminoalkyl, or

Y represents a group corresponding to the formula:



wherein T represents a linear or branched, saturated or unsaturated, C₃ to C₂₄ trivalent or tetravalent hydrocarbon group optionally substituted with a polyorganosiloxane chain, and optionally comprising one or more atoms chosen from O, N and S, or T represents a trivalent atom chosen from N, P and Al, and

R^5 represents a linear or branched C₁ to C₅₀ alkyl group or a polyorganosiloxane chain, optionally comprising one or more ester, amide, urethane, thiocarbamate, urea,

thiourea and/or sulphonamide groups, which optionally is linked to another chain of the polymer

T are as defined in Claim 12,

R¹¹ to R¹⁸ are are selected from the group consisting of an A-substituent, a B-substituent, and a C-substituent

wherein the A-substituent is a linear, branched or cyclic, saturated or unsaturated, C₁ to C₄₀ hydrocarbon, which optionally comprises in the chain of the hydrocarbon one or more of an oxygen atom, a sulphur atom, and a nitrogen atom, and optionally is partially or totally fluorinated;

wherein the B-substituent is a C₆ to C₁₀ aryl groups, which is optionally substituted with one or more C₁ to C₄ alkyl groups, and

wherein the C-substituent is at least one polyorganosiloxane chain, which optionally comprises in the chain of the polyorganosiloxane one or more of an oxygen atom, a sulfur atom, and a nitrogen atom;

groups chosen from the same group as R¹ to R⁴ in Claim 12

m₁ and m₂ are numbers in the range from 1 to 1,000, and p is an integer ranging from 2 to 500.

Claim 24 (Currently Amended): Composition The composition according to any one of Claims 12 to 23, in which Claim 12, wherein the at least one structuring polymer system further comprises a hydrocarbon-based moiety comprising two groups capable of establishing hydrogen interactions, chosen selected from the group consisting of an ester, an amide, a sulphonamide, a carbamate, a thiocarbamate, a urea, a urethane, a thiourea, an oxamido, a guanidine group, and a biguanidino group, groups, and combinations thereof.

Claim 25 (Currently Amended): ~~Composition~~ The composition according to Claim 24, ~~in which the copolymer wherein the at least one structuring polymer~~ is a block copolymer or a graft copolymer.

Claim 26 (Currently Amended): ~~Composition~~ The composition according to ~~any one~~ of the preceding claims, ~~in which~~ Claim 1, wherein the ~~at least one structuring polymer~~ ~~represents ranges~~ from 0.5 to 80% of the total weight of the composition.
~~, preferably from 2 to 60% of the total weight of the composition.~~

Claim 27 (Currently Amended): ~~Composition~~ The composition according to ~~the~~ preceding claim, ~~in which~~ Claim 26, wherein the ~~at least one structuring polymer~~ ~~represents ranges~~ from 5 to 40% of the total weight of the composition.

Claim 28 (Currently Amended): ~~Composition~~ The composition according to ~~any one~~ of the preceding claims, ~~in which~~ Claim 1, wherein the liquid fatty phase ~~represents ranges~~ from 5 to 99% of the total weight of the composition.
~~-and even better from 20 to 75% of the total weight of the composition.~~

Claim 29 (Currently Amended): ~~Composition~~ The composition according to ~~any one~~ of the preceding claims, ~~in which~~ Claim 1, wherein the compound(s) ~~at least one compound~~ capable of ~~lowering reducing~~ the enthalpy of fusion ~~is(are)~~ ~~is~~ present in a ~~sufficient quantity to cause a lowering of an amount that reduces~~ the enthalpy of fusion of the ~~at least one~~ structuring polymer.

Claim 30 (Currently Amended): ~~Composition~~ The composition according to Claim 29, ~~in which wherein the lowering of reducing~~ the enthalpy of fusion is by at least 3 J/g of ~~the~~ at least one structuring polymer.

~~pure polymer. , preferably at least 4 J/g of pure polymer, preferably still 5 to 10 J/g.~~

Claim 31 (Currently Amended): ~~Composition~~ The composition according to ~~any one~~ ~~of Claims 29 to 30, in which~~ Claim 29, wherein the ~~said compound(s) at least one compound~~ capable of ~~lowering reducing~~ the enthalpy of fusion (ΔH) of the at least one structuring polymer ~~is(are) is~~ is additionally capable of ~~lowering reducing~~ the melting temperature of the at least one structuring polymer.

Claim 32 (Currently Amended): ~~Composition~~ The composition according to Claim 31, ~~in which wherein the compound(s) is(are) at least one compound is present in a sufficient quantity to cause the lowering of an amount that reduces~~ the melting temperature of the at least one structuring polymer.

Claim 33 (Currently Amended): ~~Composition~~ The composition according to Claim 32, ~~in which wherein the lowering reducing of the melting temperature of the at least one structuring polymer is at least 3°C. , preferably at least 4°C, even better from 5 to 20°C.~~

Claim 34 (Currently Amended): ~~Composition~~ The composition according to ~~any one~~ ~~of Claims 29 to 33, in which~~ Claim 29, wherein the ~~compound(s) at least one compound~~ capable of ~~lowering reducing~~ the enthalpy of fusion and ~~possibly optionally~~ the melting temperature of the at least one structuring polymer are compounds leading to a

macroscopically homogeneous composition and/or which are soluble or dispersible in the fatty phase of the composition.

Claim 35 (Currently Amended): Composition The composition according to any one of Claims 29 to 34, in which Claim 29, wherein the said compound(s) the at least one compound which lower reduces the enthalpy of fusion of the structuring polymer additionally lower and the melting temperature of the at least one structuring polymer, and lead leads to a macroscopically homogeneous composition.

Claim 36 (Currently Amended): Composition The composition according to any one of the preceding claims, in which Claim 1, wherein the compound(s) at least one compound capable of causing a lowering of reducing the enthalpy of fusion and possibly optionally the melting temperature of the at least one structuring polymer is(are) chosen from is selected from the group consisting of a hydrocarbon and/or a silicone, compounds comprising and mixtures thereof;

wherein said hydrocarbon and silicone comprises at least one functional group comprising at least one free electron pair capable of interacting with the hydrogen bonds of the polymer.

Claim 37 (Currently Amended): Composition The composition according to Claim 36, in which wherein the said hydrocarbon and/or the silicone compounds comprise at least one functional group chosen from selected from the group consisting of a hydroxyl, a carboxyl, an amino, an unsubstituted amine, a substituted amine, primary, secondary and tertiary amine, a urea, and a urethane, an ether, and an ester. and ester functional groups.

Claim 38 (Currently Amended): ~~Composition~~ The composition according to Claim 36, ~~or Claim 37, in which~~ wherein the ~~compound(s)~~ at least one compound capable of ~~causing a decrease in~~ reducing the enthalpy of fusion, and possibly ~~in~~ optionally the melting temperature of the at least one structuring polymer ~~are chosen from monoalcohols, polyols, such as diols and triols, and polyol ethers~~ is selected from the group consisting of a monool, a diol, a polyol, a polyol ether, and mixtures thereof.

Claim 39 (Currently Amended): ~~Composition~~ The composition according to Claim 38, ~~in which~~ wherein the ~~compound(s)~~ at least one compound capable of ~~causing a decrease in~~ reducing the enthalpy of fusion and possibly optionally the melting temperature of the at least one structuring polymer ~~are chosen from silicone diols~~ is at least one silicone diol.

Claim 40 (Currently Amended): ~~Composition~~ The composition according to Claim 38, ~~in which~~ wherein the ~~compound(s)~~ at least one compound capable of ~~causing a decrease in~~ reducing the enthalpy of fusion and possibly ~~in~~ optionally the melting temperature of the at least one structuring polymer ~~is(are) chosen from compounds of the~~ is an oxyalkylenated polydi(alkyl)siloxane,

wherein type, ~~in which~~ the alkyl group of the siloxane ~~have~~ has from 1 to 4 carbon atoms and the alkylene group has from 1 to 4 carbon atoms.

Claim 41 (Currently Amended): ~~Composition~~ The composition according to Claim 40, ~~38, in which~~ wherein the alkyl groups of the polydi(alkyl)siloxane are methyl groups and the oxyalkylene groups are oxypropylene and/or oxyethylene groups.

~~and the compounds are PDMS oxypropylene and/or oxyethylene.~~

Claim 42 (Currently Amended): Composition The composition according to Claim 38, in which wherein the compound(s) at least one compound capable of causing a decrease in reducing the enthalpy of fusion and optionally the melting temperature of that at least one structuring polymer is (are) chosen from is at least one monoalkyl ethers ether of polyalkylene glycol having 1 to 4 carbon atoms (1-4 carbon atoms) glycols, for example monoalkyl ethers of polypropylene glycol or of polyalkylene glycol, such as the monomyristyl ether of the glycol polymer of formula:



with n = 2 to 200.

Claim 43 (Currently Amended): Composition The composition according to Claim 38, in which wherein the compound(s) at least one compound capable of causing a decrease in reducing the enthalpy of fusion and possibly in optionally the melting temperature of the at least one structuring polymer is (are) chosen from linear is a linear or a branched aliphatic monoalcohol monoalcohols having more than 8 carbon atoms.

Claim 44 (Currently Amended): Composition The composition according to Claim 43, 40, in which wherein the at least one compound is octyldodecanol.

Claim 45 (Currently Amended): Composition The composition according to any one of Claims 1 to 44, in which Claim 1, wherein the content of compound or of compound(s) the amount of the at least one compound capable of lowering reducing the enthalpy of fusion and possibly optionally the melting temperature of the at least one structuring polymer structuring polymer(s) is generally ranges from 5 to 25% by weight. , preferably from 10 to 20% by weight.

Claim 46 (Currently Amended): ~~Composition~~ The composition according to ~~any one~~ of the preceding claims, in which Claim 1, wherein the structuring polymer/compound mass ratio of the at least one structuring polymer to the at least one compound capable of lowering reducing the enthalpy of fusion and possibly optionally the melting temperature of the at least one structuring polymer ranges from 0.1 to 50.

~~mass ratio is in the range from 0.1 to 50, preferably from 0.5 to 25, and even better from 1 to 15.~~

Claim 47 (Currently Amended): ~~Composition~~ The composition according to ~~any one~~ of the preceding claims, characterized in that it comprises, in addition, Claim 1, which further comprises at least one cosmetic or dermatological active agent.

Claim 48 (Currently Amended): ~~Composition~~ The composition according to Claim 47, characterized in that wherein the at least one dermatological active agent is chosen from selected from the group consisting of an essential oil, a vitamin, a moisturizer, a sunscreen, a cicatrizing agent, a ceramide, and mixtures thereof.

~~essential oils, vitamins, moisturizers, sunscreens, cicatrizing agents and ceramides~~

Claim 49 (Currently Amended): ~~Composition~~ The composition according to ~~any one~~ of the preceding claims, characterized in that it comprises Claim 1, which further comprises at least one additive selected from the group consisting of a filler, an antioxidant, a preservative perfume, and mixtures thereof.

~~chosen from fillers, antioxidants, preservatives and perfumes~~

Claim 50 (Currently Amended): Composition The composition according to Claim 1, in which wherein the at least one pigment is selected from the group consisting of zinc oxide, iron oxide, titanium oxide, and mixtures thereof

chosen from zinc oxides, iron oxides, titanium oxides and mixtures thereof

Claim 51 (Currently Amended): Composition The composition according to any one of the preceding claims, characterized in that it additionally comprises Claim 1, which further comprises a dye.

Claim 52 (Currently Amended): Composition The composition according to any one of the preceding claims, characterized in that it Claim 1, wherein the composition is provided in the form of a transparent gel or of a transparent stick.

Claim 53 (Currently Amended): Make-up A make-up structured solid composition for the skin, the lips and/or the superficial body growths, containing comprising

at least one pigment in a sufficient quantity for applying make-up to the skin, the lips and/or the superficial body growths and

a liquid continuous fatty phase comprising at least one structuring polymer and at least one compound capable of reducing the enthalpy of fusion of the at least one structuring polymer;

wherein the at least one structuring polymer has a weight-average molecular mass ranging from 500 to 500,000, is a solid at room temperature, and is soluble in the liquid fatty phase at a temperature of 25 to 250°C; and

wherein the at least one structuring polymer comprises at least one moiety comprising:

at least one polyorganosiloxane group comprising 1 to 1,000 organosiloxane units in the chain of the moiety or in the form of a graft, and

at least two groups capable of establishing hydrogen interactions selected from the group consisting of an ester, an amide, a sulphonamide, a carbamate, a thiocarbamate, a urea, a urethane, a thiourea, an oxamido, a guanidine group, a biguanidino group, and combinations thereof, provided that at least one group is different from an ester group;

wherein the at least one pigment, the liquid fatty phase, the at least one structuring polymer, and the at least one compound capable of reducing the enthalpy of fusion of the at least one structuring polymer form a physiologically acceptable medium.

a liquid continuous fatty phase structured with at least one polymer having a weight average molecular mass ranging from 500 to 500,000, containing at least one moiety comprising:

—at least one polyorganosiloxane group, consisting of 1 to 1,000 organosiloxane units in the chain of the moiety or in the form of a graft, and

—at least two groups capable of establishing hydrogen interactions chosen from ester, amide, sulphonamide, carbamate, thiocarbamate, urea, urethane, thiourea, oxamido, guanidino, and biguanidino groups, and combinations thereof, provided that at least one group is different from an ester group,

the polymer being solid at room temperature and soluble in the liquid fatty phase at a temperature of 25 to 250°C,

the said liquid fatty phase comprising at least one compound capable of lowering the enthalpy of fusion and possibly the melting temperature of the structuring polymer,

the pigment, the liquid fatty phase, the compound capable of lowering the enthalpy of fusion and possibly the melting temperature of the structuring polymer, and the structuring polymer forming a physiologically acceptable medium.

Claim 54 (Currently Amended): ~~Composition according to any one of Claims 1 to 53, characterized in that it is provided in the form of a~~

A mascara, an eyeliner, a foundation, a lipstick, a blusher, a make-up product for the body, an eyeshadow or a face powder, or a concealer product, which comprises the composition according to Claim 1.

Claim 55 (Currently Amended): ~~Cosmetic~~ A cosmetic make-up method for the keratinous materials of human beings, comprising ~~the application to the keratinous materials of a~~

applying the cosmetic composition according to ~~one of the preceding claims~~ Claim 1 to the keratinous material of said human being.

Claim 56 (Canceled).

Claim 57 (New): A mascara, an eyeliner, a foundation, a lipstick, a blusher, a make-up product for the body, an eyeshadow or a face powder, or a concealer product, which comprises the composition according to Claim 1.